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07492823 5110948 150 03/13/1990 Organosamarium Catalysts For The Hydroamination Of Olefins Marks, Tobin J. 07676992 5156918 250 03/28/1991 Method Of Forming Superconducting TI-Ba-Ca-Cu-O Films Marks, Tobin J. 07763804 Not Issued 161 09/23/1991 Catalysts, Method Of Preparing These Catalysts, And Method Of Polymerizing Marks, Tobin J. 07860784 5330948 250 03/31/1992 Homogeneous Catalysts For Stereoregular Olefin Polymerization Marks, Tobin J. 07926156 5296460 250 08/05/1992 Cvd Method For Forming Bi-Containing Oxide Superconducting Films Marks, Tobin J. 07962390 5300598 250 10/16/1992 Method Of Polymerizing Exo-Methylene Cyclic Organic Compounds Using Homogeneous Ring-Opening Catalysts Marks, Tobin J. 07969920 5391793 150 11/02/1992 Aryloxyaluminoxanes Marks, Tobin J. 08025372 5312881 250 02/26/1993 Method For Catalytic Polymerization Of Substituted Acrylates Marks, Tobin J. 08132736 5939346 150 10/06/1993 Catalyst System Comprising An Aryloxyaluminoxane Containing An Electr				02/20/1990	Method For Hydroaminating Olefins	
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07763804 Not Issued 161 09/23/1991 Catalysts, Method Of Preparing These Catalysts, And Method Of Polymerizing Marks, Tobin J. 07860784 5330948 250 03/41/1992 Homogeneous Catalysts For Stereoregular Olefin Polymerization Marks, Tobin J. 07926156 5296460 250 08/05/1992 Cvd Method For Forming Bi-Containing Oxide Superconducting Films Marks, Tobin J. 07962390 5300598 250 10/16/1992 Method Of Polymerizing Exo-Methylene Cyclic Organic Compounds Using Homogeneous Ring-Opening Catalysts Marks, Tobin J. 07969920 5391793 150 11/02/1992 Aryloxyaluminoxanes Marks, Tobin J. 07981342 5371173 150 11/25/1992 Poled Polymeric Nonlinear Optical Materials Marks, Tobin J. 08025372 5312881 250 02/26/1993 Method For Catalytic Polymerization Of Substituted Acrylates Marks, Tobin J. 08132736 5939346 150 10/06/1993 Catalyst System Comprising An Aryloxyaluminoxane Containing An Electron Withdrawing Group Marks, Tobin J.	07676992	5156918	250			
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08025372531288125002/26/1993Method For Catalytic Polymerization Of Substituted AcrylatesMarks, Tobin J.08132736593934615010/06/1993Catalyst System Comprising An Aryloxyaluminoxane Containing An Electron Withdrawing GroupMarks, Tobin J.						
08132/736 5939346 150 10/06/1993 Cetalyst System Comprising An Aryloxyaluminoxane Containing An Electron Withdrawing Group Marks, Tobin J.						
1 DO DOZI (1. DOZDEGO 1707 - 1707 PRI 1995) TRIBUNDU EBIRO DEGINO DEGINO CARRIVAS AND POVINCES TREBUIRDI (1. DOZDEGO 1707 - 1707 PRI 1995) TRIBUNDO (1. DOZDEGO 1707 PRI 1995)	08136217				Ring-Opening Ziegler Olefin Polymerization Catalysts And Polymers Therefrom	Marks, Tobin J.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08189988	5422406			Rare Earth Homogeneous Catalysts For The Ring-Opening Polymerization And Copolymerization Of Strained-Ring Olefins	Marks, Tobin J.
08191989	Not Issued	166	02/04/1994	Homogeneous Catalysts For Stereoregular Olefin Polymerization	Marks, Tobin J.
08209668			03/10/1994	Sterically Shielded Diboron-Containing Metallocene Olefin Polymerization Catalysts	Marks, Tobin J.
08209669				Metallocene Catalyst Containing Bulky Organic Group	Marks, Tobin J.
08336864			11/09/1994	Homogeneous Alpha-Clefin Dimerization Catalysts	Marks, Tobin J.
	Not Issued			Self-Assembled Superlattices And Waveguides Prepared For Use Therewith	Marks, Tobin J.
08373869				Homogeneous Catalysts For Stereoregular Olefin Polymerization	Marks, Tobin J.
08399390				Zirconium And Hafnium-Catalyzed Polymerization Of Methylenecyclopropane	Marks, Tobin J.
08431521			04/28/1995	Silyl-Terminated Interpolymer Of Ethylene And Method Of Preparing Silyl-Terminated Polyolefins	Marks, Tobin J.
08553876	5591815	250	11/06/1995	Zirconium And Hafnium-Catalyzed Polymerization Of Methylenecyclopropane	Marks, Tobin J.
08570331				Method For Dimerizing An Alpha-Olefin	Marks, Tobin J.
08673600			06/25/1996	Organic Light-Emitting Dioddes And Methods For Assembly And Emission Control	Marks, Tobin J.
08800548			02/18/1997	An Organo-Lewis Acid As Cocatalyst For Cationic Homogeneous Ziegler-Natta Olefin Polymerizations	Marks, Tobin J.
08857769			05/15/1997	Self-Assembled Superlattices And Waveguides Prepared For Use Therewith	Marks, Tobin J.
08874188			06/13/1997	Silyl-Terminated Polymer And Method For Preparing Silyl-Terminated Polyolefins	Marks, Tobin J.
08904363			08/01/1997	Saturated Tricyclic Ligand Containing Metal Complexes And Olefin Polymerization Process	Marks, Tobin J.
08912617	5854166	150	08/18/1997	Synthesis And Use Of (Perfluoroaryl) Fluoro-Aluminate Anion	Marks, Tobin J.
08950912				Phenolate Constrained Geometry Polymerization Catalyst And Method For Preparing	Marks, Tobin J.
09096918			06/12/1998	Silyl-Terminated Polymer And Method For Preparing Silyl-Terminated Polyolefins	Marks, Tobin J.
09141659	6153776	150	08/28/1998	Bimetallic Complexes And Polymerization Catalysts Therefrom	Marks, Tobin J.
09181352			10/28/1998	Ruthenium-Containing Catalyst System For Olefin Metathesis	Marks, Tobin J.
09187891			11/06/1998	Organic Light-Emitting Diodes And Methods For Assembly And Emission Control	Marks, Tobin J.
09222326	Not Issued	161	12/29/1998	Synthesis And Use Of (Perfluoroaryl)Fluro-Aluminate Anion	Marks, Tobin J.
09324435			06/01/1999	Treatment Of A Composition Comprising A Trimethylolalkane Bis-Monolinear Formal	Marks, Tobin J.
09329431			06/10/1999	Organo-Lewis Acid As Cocatalyst For Cationic Homogeneous Ziegler-Natta Olefin Polymerizations	Marks, Tobin J.
09329711			06/10/1999	Synthesis And Use Of [Polyfloroaryl] Fluoroanions Of Aluninum Gallium And Indium	Marks, Tobin J.
09329764	6262200	150	06/10/1999	(Polyfluoroaryl)Fluoroanions Of Aluminum, Gallium, And Indium Of Enhanced Utility, Uses Thereof, And Products Based Thereon	Marks, Tobin J.
09329765	6291695	150	06/10/1999	Organo-Lewis Acids Of Enhanced Utility, Uses Thereof, And Products Based Thereon	Marks, Tobin J.
09360249	6586763	150	07/23/1999	Organic Light-Emitting Diodes And Methods For Assembly And Emission Control	Marks, Tobin J.
09364216	6235918	150	07/29/1999	Supported Organmetallic Catalysts For Hydrogenation And Olefin Polymerization	Marks, Tobin J.
09437836	Not Issued	160	11/10/1999	Organic Light-Emitting Diodes And Methods For Spin-Coat Assembly	Marks, Tobin J.
60011920	Not Issued	159	02/20/1996	Super Organo-Lewis Acid Pbb As Both A Highly Efficient Cocatalyst For Cationic Homogeneous Metallocene Ziegler-Natta	Marks, Tobin J.
	l .			Olefin Polymerizations And As A Catalyst For Intramolecular C-H Activation	
60023608	Not Issued	159	08/09/1996	Saturated Tricyclic Ligand Containing Metal Complexes And Olefin Polymerization Process	Marks, Tobin J.
60024190	Not Issued	159	08/19/1996	Stable Perfluoroaryl Aluminate As A Cocatalyst For Cationic Metallocene-Mediated Olefin Polymenzation	Marks, Tobin J.
60028411	Not Issued	159	10/15/1996	Highly Efficient, One-Step Systhesis Of Constrained Geometry Polymerization Catalysts Via Alkane Elimination, And Isolation Of The Corresponding Cationic Complexes	
	Not Issued		10/15/1996	Novel Phenolate Constrained Geometry Catalyst. One-Step Synthesis And Alpha-Olefin Polymerication Catalysis	Marks, Tobin J.
	Not Issued		12/06/1996	Ruthenium-Based Catalyst System For Olefin Metathesis	Marks, Tobin J.
	Not Issued		08/01/1997	Catalyst Activator	Marks, Tobin J.
60054587	Not Issued	159	08/01/1997	Perfluoronaphtyyl Substituted Boron Containing Catalyst Activator	Marks, Tobin J.
	Not Issued		11/05/1997	Ruthenium-Based Catalyst System For Olefin Metathesis	Marks, Tobin J.
	Not issued		12/19/1997	Ruthenium-Based Catalyst System For Olefin Metathesis	Marks, Tobin J.
	Not Issued		07/10/1998	Bimetallic Zr And Ti Complexes And Polymerization Catalysts Therefrom	Marks, Tobin J.
	Not Issued		02/09/1999	Catalyst Activators Comprising Aryloxide Containing Anions	Marks, Tobin J.
60142329	Not Issued		07/03/1999	Insertive Polymenzation Of Polar Olefins By Low-Valent Early Transition Metal Ziegler-Natta Catalysts	Marks, Tobin J.
08870015			06/05/1997	Method Of Making Silica Nanoparticles	Marks, Tobin Jay
09004198	5962132	150	01/08/1998	Obtained From A Method Involving A Direct Current Electric Arc- In An Oxygen - Containing Atmosphere	Marks, Tobin Jay
	Not Issued		02/27/2004	Vapor Deposited Electro-Optic Films Self-Assembled Through Hydrogen Bonding	Zhu, Peiwang
	Not Issued		01/01/0001	Acene-Thiophene Copolymers	Zhu, Peiwang
11278229	Not issued	19	01/01/0001	Electronic Devices Containing Acene-Thiophene Copolymers	Zhu, Peiwang
60450907	Not Issued	159	02/28/2003	Vapor Deposited Electro-Optic Films Self-Assembled Through Hydrogen Bonding	Zhu, Peiwang

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	856	252/586.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:03
L2	4	triazine pyrimidine trione	EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2006/04/13 09:06
L3	8	triazine pyrimidine trione	US-PGPUB; USPAT	WITH	ON	2006/04/13 09:06
L4	1	(indium adj tin adj oxide) WITH (aminopropyltrimethoxysilane or (amino adj propyl adj trimethoxy adj silane) or amino\$1propyl\$1trimethoxy\$1silane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:11
L5	2294	3-aminopropyltrimethoxysilane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/13 09:12
L6	83676	(indium or tin) adj oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:12
L7	1	L5 and L6	USOCR	OR	ON	2006/04/13 09:12
L8	6	L5 same L6	US-PGPUB; USPAT	OR	ON	2006/04/13 09:12
L9	6	L8 and optical and (coating or film)	US-PGPUB; USPAT	OR	ON	2006/04/13 09:13
L10	1	L9 and ITO and APTMOS	US-PGPUB; USPAT	OR	ON	2006/04/13 09:13
S1	1	"20050127337"	US-PGPUB	OR	ON	2005/09/26 07:58
S2	0	5-(4-(4,6-diamino-1,3, 5-triazin-2-yl)cyclohexa-2, 4-dienylidene)pyrimidine-2,4,6(1H, 3H,5H)-trione	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 07:29

S3	0	5-(4-((1Z)-2-(4-(4,6-diamino-1,3, 5-triazin-2-yl)cyclohexa-2, 4-dienyl)vinyl)cyclohexa-2, 4-dienylidene)pyrimidine-2,4,6(1H, 3H,5H)-trione	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 07:30
S4	834	252/586.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 07:30
S5	1	"20040005105"	US-PGPUB	OR	ON	2005/09/26 07:58
S6	3	("5156918" "5371173" "6033774"). pn.	USPAT	OR	ON	2005/09/26 08:01
S7	0	5-[4-[2-(4,6-Diamino-[1,3, 5]triazin-2-yl)-vinyl]-benzylidene]-p yrimidine-2,4,6-trione	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 09:51
S8	0	5-[4-[2-(4,6-Diamino-[1,3, 5]triazin-2-yl)-vinyl]-benzy- lidene]-pyrimidine-2,4,6-trione	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 09:52
S9	149	pyrimidine near5 trione	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 11:12
S10	1	"3947410".pn.	USPAT	ADJ	ON	2005/09/26 10:06
S11	1	"5834100".pn.	USPAT	ADJ	ON	2005/09/26 10:06
S12	46	pyrimidine near5 trione	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 11:19
S13	0	triazine diamine pyrimidine trione	EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2005/09/26 11:20
S14	0	triazine diamine pyrimidine trione	US-PGPUB; USPAT	WITH	ON	2005/09/26 11:20
S15	0	triazine diamine pyrimidine trione	USOCR	WITH	ON	2005/09/26 11:20
S16	0	triazine diamine pyrimidine trione	EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/09/26 11:20

S17	0	triazine diamine pyrimidine trione	US-PGPUB;	SAME	ON	2005/09/26 11:20
			USPAT			
S18	0	triazine diamine pyrimidine trione	USOCR	SAME	ON	2005/09/26 11:20
S19	4	triazine pyrimidine trione	EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2005/09/26 11:21
S20	5	triazine pyrimidine trione	US-PGPUB; USPAT	WITH	ON	2005/09/26 11:21
S21	50	(US-6432624-\$ or US-6291151-\$ or US-6033773-\$ or US-6291065-\$ or US-6355386-\$ or US-6294186-\$ or US-6284446-\$ or US-6344505-\$ or US-6033774-\$ or US-5402262-\$ or US-5207952-\$ or US-5434699-\$ or US-6067186-\$ or US-6855274-\$ or US-4933053-\$ or US-6254964-\$ or US-6291052-\$ or US-6254964-\$ or US-6291052-\$ or US-6310163-\$ or US-6284802-\$ or US-6350431-\$ or US-6284802-\$ or US-6350431-\$ or US-6416960-\$ or US-6472523-\$ or US-6462008-\$ or US-6472523-\$ or US-6476219-\$ or US-6277541-\$ or US-6291035-\$ or US-6277541-\$ or US-6291035-\$ or US-6313335-\$ or US-6306973-\$ or US-6313335-\$ or US-6372868-\$ or US-6350828-\$ or US-6372868-\$ or US-6350828-\$ or US-6372868-\$ or US-6423467-\$ or US-6455222-\$ or US-6458864-\$ or US-64599979-\$ or US-6462199-\$ or US-6299979-\$ or US-6462199-\$ or US-5371173-\$).did.	USPAT	OR	ON	2005/09/26 11:24
S22	1	"3951965".pn.	USPAT	OR	ON	2005/09/26 13:16
S23	1	(indium adj tin adj oxide) WITH (aminopropyltrimethoxysilane or (amino adj propyl adj trimethoxy adj silane) or amino\$1propyl\$1trimethoxy\$1silane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:26
S24	2086	3-aminopropyltrimethoxysilane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 13:25

S25	77784	(indium or tin) adj oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:26
S26	323	S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:26
S27	0	S24 and S25	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:26
S28	1	S24 and S25	USOCR	OR	ON	2005/09/26 13:27
S29	322	S24 and S25	US-PGPUB; USPAT	OR	ON	2005/09/26 13:27
S30	169	S29 and optical and (coating or film)	US-PGPUB; USPAT	OR	ON	2005/09/26 13:27
S31	5	S24 same S25	US-PGPUB; USPAT	OR	ON	2005/09/26 13:27
S32	5	S31 and optical and (coating or film)	US-PGPUB; USPAT	OR	ON	2005/09/26 13:29
S33	1	S32 and ITO and APTMOS	US-PGPUB; USPAT	OR	ON ⁻	2005/09/26 13:30